

ABSTRACT OF THE DISCLOSURE

A wireless communication processing system for performing wireless communication processing operation between a plurality of apparatuses includes a first wireless communication processing device provided to first one of the plurality of apparatuses and having a first unique ID, and a second wireless communication processing device provided to second one of the plurality of apparatuses and having a second unique ID, in which in response to a connection request issued from a third wireless communication processing device to the first wireless communication processing device, the first wireless communication processing device transmits the unique ID of the third wireless communication processing device as a third unique ID to the second wireless communication processing device.